

**Before the
Federal Communications Commission
Washington, D.C. 20554**

In the matter of)	
)	
Revision of the Commission's Rules To)	
Ensure Compatibility with Enhanced 911)	CC Docket No. 94-102
Emergency Calling Systems)	
)	

May 3, 2004

**Quarterly Report of Western Wireless Corporation
on its Enhanced 911 Phase II Deployment**

Western Wireless Corporation ("Western"), on behalf of its subsidiaries, WWC Holding Co., Inc., WWC License L.L.C., and WWC Texas RSA Limited Partnership, and pursuant to the Federal Communications Commission's ("FCC") Order to Stay ("Order"), hereby submits its seventh Quarterly Report on its plans and progress regarding the deployment of Enhanced 911 ("E911") Phase I and Phase II services.¹ For purposes of E911 Phase II deployment and according to the Order, Western is defined as a Tier II carrier because it had more than 500,000 subscribers as of the end of 2001.²

I. Introduction

Western provides Commercial Mobile Radio Service ("CMRS") under the CellularOne brand name in 19 states west of the Mississippi River. Western's network is comprised of equipment from multiple manufacturers and infrastructure providers, and it operates analog and digital CMRS on its network using both Lucent and Nortel

¹ See *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems*, CC Docket No. 94-102, Order to Stay, FCC 02-210 (2002).

² *Id*

equipment. Additionally, Western's network accommodates roaming traffic from a wide assortment of carriers. Western has contracted with Intrado for assistance in deploying Phase I and Phase II services on its network using a handset-based solution – Assisted Global Positioning System ("AGPS"). Western submitted to the Commission its limited Petition for a waiver of the Commission's Phase II Rules on August 31, 2001.³ In response to this and other carriers' waiver requests, the Commission issued its Order establishing the deployment and reporting schedules for Tier II and Tier III carriers. Western has previously submitted six Quarterly Reports apprising the Commission of its progress in deploying E911 services. This seventh report updates the Commission on Western's progress to date in deploying E911 services.

II. Handset Sales

As reported earlier, Western began selling and activating location-capable handsets in 2002, well in advance of the Commission's March 1, 2003 deadline. Western has continued to increase the number of GPS-enabled handsets it sells to its customers and now offers seventeen different models of handsets. Western is currently selling the Audiovox 8410, Audiovox 8600, Audiovox 8900, Audiovox 9500, Kyocera KE414, Kyocera 3245, Kyocera 2325, Kyocera 7135, Kyocera KX434, Motorola T720, Motorola V60i, Motorola 120e, Motorola T720, Motorola T731, Nokia 3585i, Nokia 3586i and the Nokia 3587i handsets with GPS capabilities. These handsets include the necessary GPS chipset which, when 9-1-1 is dialed, will enable it to calculate the latitude and longitude of the customer based upon communications with orbiting satellites. Western is also currently evaluating additional location-capable handsets to offer to its customers.

³ See Western Wireless Corp., Petition For Waiver of Section 20.18(g), CC Docket 94-102 (filed Aug. 31, 2001).

Western offers service to the public via a wide assortment of sales channels and distributors, including a significant portion of its sales coming from indirect third-party distributors. The indirect sales organizations sell Western's service to the public using a wide assortment of handset models that they purchase directly from vendors. As a result, Western has limited ability to influence the type of handsets sold by indirect distributors, especially when it comes to high-end phones that may have little or no value to consumers residing in areas where Phase II service has not been implemented. Consequently, achieving the FCC's handset sales benchmarks may be a challenge for carriers operating in markets where PSAPs are not currently capable of receiving Phase II service and where there are a limited number of Phase II E911 requests for service.

Western is pleased to report that as of March 2004, approximately 77% of all digital handsets activated by it are GPS capable. These results are well above the Commission's current requirement that 50% of all handsets activated by carriers be AGPS capable, and it demonstrates Western's commitment toward meeting the May 31, 2004 compliance date for 100% of all digital handsets activated being Phase II compliant. Western is therefore in compliance with the Phase II handset sales requirements established by the Commission and is on target to meet the upcoming handset requirements.

As the May 31, 2004 date approaches for meeting the requirement that 100% of all digital handsets sold be Phase II compliant, Western continues to work diligently toward meeting this deadline and is making significant progress towards this end. The Commission has clarified that the requirement for 100% new digital handset activations has the following important exception:

The new handset activation benchmarks apply only to new handsets, not to new activations of older model or refurbished handsets (i.e., when a customer switches wireless service from one wireless carrier to another but retains his or her current handset, that “new activation” of service need not be included in the total of the wireless carrier’s new handset activations for purposes of measuring ALI-capable handset activation benchmarks).⁴

In spite of this clarification about previously owned and activated handsets, it is not entirely clear whether non-GPS handsets already owned or acquired by existing customers through a third party are likewise excluded from determining compliance with the 100% threshold. Current Western customers may have existing non-GPS phones that are both analog and digital which they may choose to re-activate on its network. Other possibilities exist for similar non-GPS handset activation scenarios which do not readily fall into the standard established by the Commission and it is not clear whether or not such scenarios are encompassed in the handset activation exception noted above. The Commission’s requirement calls for “100% of all new digital handsets activated”⁵ but this distinction between analog and digital handsets may not clearly address all of the possible exceptions.

Western is well on its way to reaching the Commission’s goals of 100 percent GPS activations, but without further guidance as to how to handle the exceptional situation where a rare non-GPS handset may be activated on its network, Western will look to the Commission’s earlier statement that “carriers do not have complete control over their customers’ handset choices or over handset manufacturers and that it will likely be impossible to literally achieve 100 percent penetration of ALI-capable

⁴ Fourth Memorandum Opinion and Order, 15 FCCR 17422, par. 34 (2000).

⁵ Id at par. 35. (emphasis added).

handsets.”⁶ These rare situations where a carrier that has successfully achieved 100 percent of all new digital GPS activations may indeed activate an occasional handset that is non-GPS capable will surely fall within the conceivable exceptions allowed by the Commission.⁷

III. Network Deployment

Western has completed the necessary switch upgrades along with the appropriate database and network links to the Mobile Positioning Center (“MPC”) and Position Determination Equipment (“PDE”) to provide E911 services. Both the MPC and PDE are critical elements of Western’s Phase II network. Furthermore, Western has carefully coordinated its testing and deployment efforts with Public Safety Answering Points (“PSAPs”) and Local Exchange Carriers (“LECs”). Lastly, Western completed the software upgrades to its Nortel and Lucent Mobile Switching Centers (“MSCs”). The upgraded switching software enables the MSCs and handsets to communicate effectively in order to deliver the signaling data containing the location information of the caller.

As reported earlier, Western first deployed E911 Phase II service in the First Quarter of 2003, and is currently delivering Phase II service to eleven PSAPs in Texas and Kansas.

In spite of these successful deployments, Western reiterates its earlier statements regarding the difficulty of deploying E911 Phase II services in rural America. In many rural areas, the LEC networks and the public safety equipment require substantial upgrades in order to be able to support the advanced signaling and data elements

⁶ Third Report and Order, CC Docket No. 94.102, FCC 99-245 (Released October 6, 1999).

⁷ To the extent that these handset sales issues are not resolved, Western may seek formal clarification from the Commission.

associated with Phase II service. In many of its states, Western is the first wireless carrier of any size undertaking Phase II deployment efforts.

In some states, both the LEC and the PSAP are still in the process of upgrading their equipment to be capable of receiving and processing Phase II location information. There continues to be numerous unresolved obstacles to deployment of Phase II E911 service in certain states. As the Commission is aware, the LECs play a critical role in the delivery of service from the wireless network to the PSAP, and without the complete preparation and upgrading of the LEC network, the service will not work. For instance, Phase II service requires an additional Automatic Location Identification (“ALI”) database upgrade to query the MPC at the time of a Phase II call in order to successfully deliver the ALI data to the PSAP. Many of the ALI databases are operated by the LEC, and as stated in Dale N. Hatfield’s Report to the Commission regarding the technical and operational issues impacting the provision of wireless enhanced 911 services (“Hatfield Report”), most LECs have a great deal of work left to do in order to complete the necessary upgrades.⁸

Without such an upgrade to the ALI database, a wireless carrier cannot deliver Phase II latitude and longitude information to the PSAP. The Commission’s rules clearly state that the PSAP is responsible for the upgrades to the ALI database.⁹ The Commission established the input to the LEC Selective Router as being the demarcation point for determining which party should pay for any necessary upgrades.¹⁰ The ALI

⁸ See Dale N. Hatfield, A Report on Technical and Operational Issues Impacting The Provision of Wireless Enhanced 911 Services, October 15, 2002.

⁹ Letter from Thomas J. Sugrue to Kathleen B. Levitz, BellSouth Corporation, et al., CC Docket No. 04-102, dated October 28, 2002; Letter from Thomas J. Sugrue, Chief, Wireless Telecommunications Bureau, to Marlys R. Davis, E911 Program Manager, King County, Washington, at 1 (May 7, 2001), *aff’d on recon.*, FCC 02-146, CC Docket No. 94-102. (rel. July 24, 2002).

¹⁰ *Id.*

database is on the PSAP side of the demarcation point and as such the PSAP bears the cost required for any necessary ALI database upgrades. Many LECs have not yet been able to complete the necessary upgrades to the ALI databases that PSAPs use to receive 911 calls. Until this changes, some PSAPs will not be able to receive and utilize the Phase II signal that Western would send to them. Furthermore, many PSAPs have not yet been able to execute a service agreement with the LEC regarding payment for the trunking and routing services necessary for a Phase II call to work successfully. Any delays in executing service agreements, or filing and getting approval of LEC tariffs, will result in delays in the deployment of service.

Western has spent considerable effort and expense in pursuit of readying its network in order to deliver Phase I and Phase II services. In order for Phase II service to work, many network elements must be upgraded and the entire network, from handset to PSAP, must be carefully coordinated to provide a seamless interface to carry the Phase II signal. If any portion of the network, public or private, is not prepared to carry the Phase II signal, the enhanced service will not work. Western has undertaken significant efforts to upgrade its network to meet the Phase II requirements. Its activities have included testing GPS-capable handsets, cell sites, mobile switches, network facilities, and the PDE and MPC. Western is also closely working with the LECs and PSAPs to ensure that the existing emergency communications systems infrastructure will be capable of transporting and carrying the Phase II signal that Western will be sending to the PSAPs. Additionally, Western is working closely with national and state PSAP representatives to coordinate the planning and deployment of service.

IV. Deployment Status

Western has received one or more requests for delivery of Phase I E911 service from PSAPs in twelve of the 19 states in which it provides service. During the last three months, Western has received only five new requests for service from four different states.

In Western's rural markets, Western often finds itself first to deploy Phase I service to each of its requesting PSAPs, and frequently the PSAPs are largely unfamiliar with wireless networks and the deployment process. Because of this, Western is often the first carrier to explain and actually work through the deployment process with many of the PSAPs. The initial deployments for first-time PSAPs can result in steep learning curves and delays in implementation.

In accordance with the Commission's rule changes addressed in the *Richardson Order on Reconsideration*, a request for service from a PSAP is not valid unless a PSAP is capable or will be capable of receiving and utilizing the service by the end of the six-month deployment deadline.¹¹ The Commission's *Richardson Order* acknowledged that it is inefficient to require wireless carriers to waste valuable time attempting to deploy service in areas where the PSAP, because of its own or the LECs' unpreparedness, is not capable of receiving and utilizing the Phase II information.¹²

In spite of Western's best efforts to deploy E911 service in response to certain PSAP requests, the ability of Western to timely deploy service will be dependent upon

¹¹ See Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, Petition of City of Richardson, Texas, CC Docket No. 94-102, Order on Reconsideration, (Nov. 26, 2002) ("Richardson Order on Reconsideration").

¹² See Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, Petition of City of Richardson Texas, Order, 16 FCC Rcd 18987 (Oct. 17, 2001) ("Richardson Order").

the completion of necessary network facility and ALI database upgrades by the PSAPs and LECs. Timely deployment can also be contingent upon the responsiveness of the PSAP requesting delivery of the service. Deployment requires careful coordination and cooperation between the parties, and in some rural areas the PSAPs are thinly staffed and have many responsibilities besides focusing on wireless E911 deployment. Specific call routing assignments and other critical paperwork must be timely completed and exchanged between the parties. When delays occur it makes it difficult to complete deployment within the required timeline. Western has made every effort to work cooperatively with PSAPs in order to timely deploy service in accordance with Commission rules, and will continue to work with the PSAPs and LECs to resolve any issues impacting deployment of service.

Of the PSAPs that are facing LEC-related deployment issues, Western is attempting to work through the issues prior to informing them that their request for service is invalid under the *Richardson Order On Reconsideration*. In some instances, Western and the PSAP have reached an understanding on an alternative deployment agreement, which takes into account the Commission's new rules and the current situation surrounding the readiness of the vital network elements. Most PSAPs have agreed to work cooperatively with Western to overcome any potential obstacles that might delay the deployment of service. Copies of the alternative deployment agreements that Western has agreed to for various PSAPs have been submitted with earlier quarterly reports. Recently, Western and the Churchill County Sheriff's Office in Nevada agreed to such a deployment arrangement. A copy of the agreement is included under

Attachment A. Western is confident that it can continue to work together cooperatively with its requesting PSAP to deliver service in a satisfactory manner.

As reported in its last quarterly report, Western recently acquired Minnesota Southern Wireless Company (“MSWC”) and is in the process of incorporating that company into its own operations, including the deployment of E911 services in the MSWC area of Minnesota. As part of this process Western has communicated and received approval of its MSWC E911 migration and continuing deployment plans from the Minnesota Statewide 9-1-1 Program Manager. Under this plan, Western will complete the MSWC migration and its on-going E911 deployments by the end of June 2004. These plans remain on target and Western expects to meet its deployment obligations.

V. Phase I Requests

Including the new MSWC areas, Western has received over 315 requests for Phase I service and is currently delivering Phase I service to more than 270 of the requesting counties and PSAPs. Approximately 93 PSAPs are currently in the Phase I or Phase II deployment process with Western.

VI. Phase II Requests

Western’s Phase II requests are much more limited than its Phase I requests. During the last quarter, no new PSAPs were deployed with Phase II service, but Western did receive eleven new requests for Phase II service from seven states. Western has received over 80 requests for Phase II service from eight states. It is currently delivering Phase II service to eleven separate PSAPs. The large majority of outstanding Phase II requests are in Minnesota and are targeted to be deployed with Phase II service during the

second quarter of 2004. The Phase II requests from the remaining PSAPs are currently in the deployment process. In sum, Western is in compliance with its E911 Phase II deployment obligations.

VII. Conclusion

Western is currently delivering Phase I and II service in those areas where the PSAP has completed its necessary equipment upgrades and where the LEC infrastructure, including the ALI database, have been sufficiently upgraded to pass along the Phase II location information. Western remains committed to working with all of its requesting-PSAPs to deliver E911 service to them as soon as technically possible. Attached as Attachment B is a completed spreadsheet (“Reporting Matrix”) identifying the status for all requests for E911 service received by Western. A signed and notarized Affidavit supporting this quarterly report is attached in Attachment C.

Attachment A

Alternative Deployment Agreements Churchill County Sheriff's Office, Nevada

January 20, 2004

Richard Ingram
Churchill County Sheriff
73 N. Maine Street, Suite A
Fallon, NV 89406

Re: Alternative Deployment Agreement between Western Wireless Corporation and the Churchill County, Nevada Public Safety Answering Point ("PSAP") for the Implementation of Wireless E911 Phase I Service

Dear Sheriff Ingram:

Western Wireless Corporation ("Western Wireless") and the PSAP are working together to deploy wireless E911 Phase I service in Churchill County pursuant to the rules and orders of the Federal Communication Commission ("FCC"). The parties have had on-going discussions regarding the deployment of E911 service following the request for Phase I service submitted to Western Wireless from the PSAP on September 10, 2003. The parties recognize that the successful deployment of E911 service involves many parties and many steps including an assessment of the Local Exchange Carrier ("LEC") infrastructure, an evaluation of the capabilities of the PSAP, a review of the Intrado MPC database, an understanding of the Western Wireless network and Phase I solution, and a comprehensive analysis and deployment of other Phase I network elements including the ordering and delivery of necessary trunks and circuits. Consequently, the parties have agreed to a collaborative effort under which they will continue to evaluate the capabilities and readiness of the above-mentioned Phase I network elements to transmit, transport, or receive a Phase I signal consisting of both the ANI and ALI data elements. Following such analysis, the parties agree to put in place on their respective equipment the necessary network components needed to either deliver or receive an E911 Phase I call.

The parties, taking the FCC's E911 deployment rules into account, acknowledge that a request for service is valid when the requesting PSAP is capable of receiving and utilizing the service, and that upon receipt of a valid request, the carrier must deploy service within six months. The parties further recognize that completing a Phase I deployment in Churchill County within the FCC's six-month window may be difficult and the deployment may encounter certain unexpected delays. The parties agree that the best approach to overcoming such obstacles and finishing the deployment is to work together.

The parties desire to work cooperatively to deploy service in good faith and have agreed to allow for an additional three months in which to complete the deployment

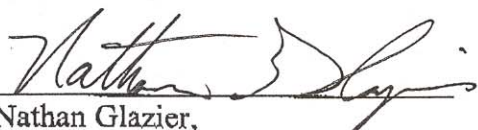
process. Under this arrangement, each party will continue to upgrade its respective equipment to enable it to, in Western Wireless' case, send the E911 signal, and in the PSAP's case, to receive the signal by June 30, 2004. In consideration of adopting this cooperative approach to completing the E911 Phase I deployment, the parties agree to the following:

- Western Wireless agrees to not challenge the validity of the PSAP's requests for Phase I service.
- Western Wireless agrees to deem the PSAP's request for Phase I service as being valid according to the FCC's rules and orders.
- PSAP agrees that the deployment will not be completed within the six month schedule as required by the FCC, and the *PSAP shall* not hold Western Wireless responsible for the delay in completing the Phase I deployment *prior to June 30, 2004.*
- PSAP agrees to not file a complaint or seek enforcement of the FCC's six month deployment requirement against Western Wireless *prior to June 30, 2004.*
- Both parties agree to continue working in good faith to complete the deployment of E911 Phase I service in Churchill County.

In recognition of this voluntary and cooperative agreement between the parties, each has attested below with their signature.

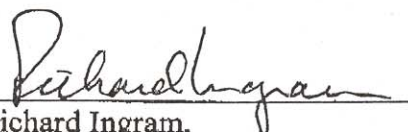
WESTERN WIRELESS CORPORATION

By:


Nathan Glazier,
Manager of Regulatory Affairs

CHURCHILL COUNTY
SHERIFF'S DEPARTMENT

By:


Richard Ingram,
Churchill County Sheriff

Attachment B

**E911 Status Spreadsheet
Reporting Matrix**

Appendix B

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
307	Columbia Central Dispatch	AR	COLUMBIA	1	AMPS/CDMA	10/8/2002			Y	7/9/2003			Live
337	Lafayette County SO	AR	LAFAYETTE	1	AMPS/CDMA	02/27/02			Y	7/9/2003			Live
337	Lafayette County SO	AR	LAFAYETTE	2	AMPS/CDMA	12/08/03			N		On Time	New Request	
329	Hope Police Department	AR	HEMPSTEAD	1	AMPS/CDMA	08/22/03			Y	3/1/2004			Live
359	Nevada County 911	AR	NEVADA	1	AMPS/CDMA	7/21/2003			Y	3/1/2004			Live
359	Nevada County 911	AR	NEVADA	2	AMPS/CDMA	7/21/2003			N		On Time		
440	Graham County Sheriff's Office	AZ	GRAHAM	1	AMPS	2/13/2003			Y	8/11/2003			Live
1104	Colorado State Patrol-Alamosa	CO	ALAMOSA	1	AMPS/CDMA	1/29/1997			Y	3/26/2002			Live
1076	Baca County SO	CO	BACA	1	AMPS/CDMA	6/8/1998			Y	3/7/2002			Live
1080	Bent County Sheriffs Office	CO	BENT	1	AMPS/CDMA	7/31/2000	2/10/2003		N				Withdrawn
1098	Chaffee County SO	CO	CHAFFEE	1	AMPS/CDMA	10/20/1998			Y	3/4/2002			Live
1099	Cheyenne County Sheriffs Office	CO	CHEYENNE	1	AMPS/CDMA	1/26/1999			Y	3/8/2002			Live
1044	Colorado State Patrol-Alamosa	CO	CONJOS	1	AMPS/CDMA	4/28/1997			Y	3/26/2002			Live
1044	Colorado State Patrol-Alamosa	CO	COSTILLA	1	AMPS/CDMA	4/28/1997			Y	3/26/2002			Live
1115	Crowley County	CO	CROWLEY	1	AMPS/CDMA	8/10/1998			Y	3/22/2002			Live
1136	Elbert County Sheriff's Office	CO	ELBERT	1	AMPS/CDMA	3/15/1999			Y	4/22/2002			Live
1093	Canon City Police Department	CO	FREMONT	1	AMPS/CDMA	4/18/2003			Y	10/15/2003			Live
1184	Kit Carson County Dispatch Board	CO	KIT CARSON	1	AMPS/CDMA	9/21/1998			Y	3/8/2002			Live
1277	Trinidad PD	CO	LAS ANIMAS	1	AMPS/CDMA	1/11/2002			Y	4/17/2002			Live
1044	Colorado State Patrol-Alamosa	CO	MINERAL	1	AMPS/CDMA	4/28/1997			Y	3/26/2002			Live
1187	La Junta PD	CO	OTERO	1	AMPS/CDMA	10/25/1999			Y	3/20/2002			Live
1248	Prowers County Combined Communications	CO	PROWERS	1	AMPS/CDMA	8/14/1997			Y	3/4/2002			Live
1044	Colorado State Patrol-Alamosa	CO	RIO GRANDE	1	AMPS/CDMA	4/28/1997			Y	3/26/2002			Live
1044	Colorado State Patrol-Alamosa	CO	SAGUACHE	1	AMPS/CDMA	4/28/1997			Y	3/26/2002			Live
1928	Crawford County SO	IA	CRAWFORD	1	AMPS/CDMA	4/23/2001			Y	9/19/2001			Live
1956	Harrison County SO	IA	HARRISON	1	AMPS/CDMA	4/23/2001			Y	1/8/2002			Live
1956	Harrison County SO	IA	HARRISON	2	AMPS/CDMA	4/9/2004			N		On Time	New Request	
1989	Monona County SO	IA	MONONA	1	AMPS/CDMA	4/23/2001			Y	9/19/2001			Live
2010	Shelby County EMA 9-1-1	IA	SHELBY	1	AMPS/CDMA	4/23/2001			Y	1/8/2002			Live
2031	Woodbury County SO	IA	WOODBURY	1	AMPS/CDMA	4/23/2001			Y	9/17/2001			Live
2724	Dickinson County Emergency Communications Center	KS	DICKINSON	1	AMPS/CDMA	07/10/02			Y	4/7/2003			Live
2724	Dickinson County Emergency Communications Center	KS	DICKINSON	2	AMPS/CDMA	07/09/03			Y	11/25/2003			Live
2732	Emporia Police Department	KS	LYON	1	AMPS/CDMA	11/10/03			N		On Time	New Request	
2748	Harvey County 9-1-1 Communications	KS	HARVEY	1	AMPS/CDMA	02/12/04			N		On Time	New Request	
2748	Harvey County 9-1-1 Communications	KS	HARVEY	2	AMPS/CDMA	02/12/04			N		On Time	New Request	
2817	Riley County 9-1-1	KS	RILEY	1	AMPS/CDMA	10/01/01			Y	7/9/2002			Live
2817	Riley County 9-1-1	KS	RILEY	2	AMPS/CDMA	04/07/04			N		On Time	New Request	
2824	Salina Police Department	KS	SALINE	1	AMPS/CDMA	07/10/02			Y	3/5/2003			Live
3673	State Patrol - Detroit LKS	MN	BECKER	1	AMPS/CDMA	12/7/2000			N		2/28/2004	Working together with State	
3673	State Patrol - Detroit LKS	MN	BECKER	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	
3601	Beltrami County Law Enforcement Center	MN	BELTRAMI	1	AMPS/CDMA	12/7/2000			N	NA		No Sites	
3601	Beltrami County Law Enforcement Center	MN	BELTRAMI	2	AMPS/CDMA	12/7/2000			N	NA		No Sites	
3705	Red Lake Indian Reservation	MN	BELTRAMI	1	AMPS/CDMA	12/7/2000			N	NA		No Sites	
3705	Red Lake Indian Reservation	MN	BELTRAMI	2	AMPS/CDMA	12/7/2000			N	NA		No Sites	
3676	Minnesota State Patrol - Mankato	MN	BLUE EARTH	1	AMPS/CDMA	12/7/2000			Y	1/15/2004			Live
3676	Minnesota State Patrol - Mankato	MN	BLUE EARTH	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	
3608	Brown County SO	MN	BROWN	1	AMPS/CDMA	12/7/2000			Y	4/14/2003			Live
3608	Brown County SO	MN	BROWN	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	
3611	Carver County Sheriffs Office	MN	CARVER	1	AMPS/CDMA	1/10/2001			Y	4/20/2004			Live
3611	Carver County Sheriffs Office	MN	CARVER	2	AMPS/CDMA	1/10/2001			N		6/30/2004	HickoryTech acquisition	
3614	Chisago County Sheriffs Office	MN	CHISAGO	1	AMPS/CDMA	1/10/2001			Y	1/1/2004		Specific date unknown	Live
3614	Chisago County Sheriffs Office	MN	CHISAGO	2	AMPS/CDMA	1/10/2001			N		6/30/2004	HickoryTech acquisition	
3613	Chippewa County SO	MN	CHIPPEWA	1	AMPS/CDMA	12/7/2000			Y	4/16/2003			Live
3613	Chippewa County SO	MN	CHIPPEWA	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	
3615	Clay County Law Enforcement Center	MN	CLAY	1	AMPS/CDMA	12/7/2000			Y	9/3/2003			Live
3615	Clay County Law Enforcement Center	MN	CLAY	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	
3616	Clearwater County SO	MN	CLEARWATER	1	AMPS/CDMA	12/7/2000			Y	7/31/2003			Live
3616	Clearwater County SO	MN	CLEARWATER	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State	

Appendix B

3619	Cottonwood County SO	MN	COTTONWOOD	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3619	Cottonwood County SO	MN	COTTONWOOD	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3621	Dakota County Sheriffs Office	MN	DAKOTA	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3621	Dakota County Sheriffs Office	MN	DAKOTA	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3609	Burnsville Police Department	MN	DAKOTA	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3609	Burnsville Police Department	MN	DAKOTA	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3624	Eagan Police Department	MN	DAKOTA	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3624	Eagan Police Department	MN	DAKOTA	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3652	Lakeville Police Department	MN	DAKOTA	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3652	Lakeville Police Department	MN	DAKOTA	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3734	West St Paul Police Department	MN	DAKOTA	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3734	West St Paul Police Department	MN	DAKOTA	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3622	Dodge County Sheriffs Office	MN	DODGE	1	AMPS/CDMA	12/7/2000		Y	1/1/2004		Specific date unknown	Live
3622	Dodge County Sheriffs Office	MN	DODGE	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3627	Faribault County Sheriffs Office	MN	FARIBAULT	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3627	Faribault County Sheriffs Office	MN	FARIBAULT	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3628	Faribault Police Department	MN	FARIBAULT	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3628	Faribault Police Department	MN	FARIBAULT	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3631	Freeborn County Law Enforcement Center	MN	FREEBORN	1	AMPS/CDMA	12/7/2000		Y	4/21/2004			Live
3631	Freeborn County Law Enforcement Center	MN	FREEBORN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3644	Jackson County Sheriffs Department	MN	JACKSON	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3644	Jackson County Sheriffs Department	MN	JACKSON	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3646	Kandiyohi County Sheriffs Department	MN	KANDIYOHI	1	AMPS/CDMA	12/7/2000		Y	4/16/2003			Live
3646	Kandiyohi County Sheriffs Department	MN	KANDIYOHI	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3647	Kittson County	MN	KITTSOIN	1	AMPS/CDMA	12/7/2000		Y	4/18/2003			Live
3647	Kittson County	MN	KITTSOIN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3649	LAC QUI PARLE Sheriffs Office	MN	LAC QUI PARLE	1	AMPS/CDMA	12/7/2000		Y	11/10/2003			Live
3649	LAC QUI PARLE Sheriffs Office	MN	LAC QUI PARLE	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3651	Lake of the Woods County Sheriff	MN	LAKE OF THE WOODS	1	AMPS/CDMA	12/7/2000		Y	4/18/2003			Live
3651	Lake of the Woods County Sheriff	MN	LAKE OF THE WOODS	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3654	Le Seuer PD	MN	LE SUEUR	1	AMPS/CDMA	12/7/2000		Y	4/14/2003			Live
3654	Le Seuer PD	MN	LE SUEUR	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3653	Le Sueur County Sheriffs Office	MN	LE SUEUR	1	AMPS/CDMA	12/7/2000		Y	1/1/2004		Specific date unknown	Live
3653	Le Sueur County Sheriffs Office	MN	LE SUEUR	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3677	Marshall District MN State Patrol	MN	LINCOLN	1	AMPS/CDMA	12/7/2000		Y	1/15/2004			Live
3677	Marshall District MN State Patrol	MN	LINCOLN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3658	Lyon County Sheriffs Office & MRSP	MN	LYON	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3658	Lyon County Sheriffs Office & MRSP	MN	LYON	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3659	Mahnomen County Sheriffs Department	MN	MAHNOMEN	1	AMPS/CDMA	12/7/2000		Y	7/31/2003			Live
3659	Mahnomen County Sheriffs Department	MN	MAHNOMEN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3661	Marshall County Sheriffs Office	MN	MARSHALL	1	AMPS/CDMA	12/7/2000		Y	4/18/2003			Live
3661	Marshall County Sheriffs Office	MN	MARSHALL	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3662	Martin County Law Enforcement Center	MN	MARTIN	1	AMPS/CDMA	12/7/2000		Y	4/14/2003			Live
3662	Martin County Law Enforcement Center	MN	MARTIN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3641	Hutchinson PD	MN	MCLEOD	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3641	Hutchinson PD	MN	MCLEOD	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3664	McLeod County Sheriffs Department	MN	MCLEOD	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3664	McLeod County Sheriffs Department	MN	MCLEOD	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3665	Meeker County Sheriffs Department	MN	MEEKER	1	AMPS/CDMA	12/7/2000		Y	4/16/2003			Live
3665	Meeker County Sheriffs Department	MN	MEEKER	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3686	Mower County Law Enforcement Center	MN	MOWER	1	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3686	Mower County Law Enforcement Center	MN	MOWER	2	AMPS/CDMA	12/7/2000		N		6/30/2004	HickoryTech acquisition	
3661	Marshall District MN State Patrol	MN	MURRAY	1	AMPS/CDMA	12/7/2000		Y	1/15/2004			Live
3661	Marshall District MN State Patrol	MN	MURRAY	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3689	Nicollet County Sheriffs Department	MN	NICOLLET	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3689	Nicollet County Sheriffs Department	MN	NICOLLET	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3690	Nobles County Sheriffs Department	MN	NOBLES	1	AMPS/CDMA	12/7/2000		Y	4/15/2003			Live
3690	Nobles County Sheriffs Department	MN	NOBLES	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3691	Norman County Sheriffs Department	MN	NORMAN	1	AMPS/CDMA	12/7/2000		Y	7/31/2003			Live
3691	Norman County Sheriffs Department	MN	NORMAN	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	
3697	Pennington County Sheriffs Department	MN	PENNINGTON	1	AMPS/CDMA	12/7/2000		Y	4/17/2003			Live
3697	Pennington County Sheriffs Department	MN	PENNINGTON	2	AMPS/CDMA	12/7/2000		N		6/30/2004	Working together with State	

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3661	Marshall District MN State Patrol	MN	PIPESTONE	1	AMPS/CDMA	12/7/2000			Y	1/15/2004		Live
3661	Marshall District MN State Patrol	MN	PIPESTONE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3700	Polk County Emergency Service	MN	POLK	1	AMPS/CDMA	12/7/2000			Y	4/16/2003		Live
3700	Polk County Emergency Service	MN	POLK	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3704	Red Lake County Sheriffs Department	MN	RED LAKE	1	AMPS/CDMA	12/7/2000			N			No Sites
3704	Red Lake County Sheriffs Department	MN	RED LAKE	2	AMPS/CDMA	12/7/2000			N			No Sites
3601	Marshall District MN State Patrol	MN	REDWOOD	1	AMPS/CDMA	12/7/2000			Y	1/15/2004		Live
3601	Marshall District MN State Patrol	MN	REDWOOD	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3707	Renville County Sheriff	MN	RENVILLE	1	AMPS/CDMA	12/7/2000			Y	4/15/2003		Live
3707	Renville County Sheriff	MN	RENVILLE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3693	Northfield Police Department	MN	RICE	1	AMPS/CDMA	12/7/2000			Y	4/21/2004		Live
3693	Northfield Police Department	MN	RICE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3601	Marshall District MN State Patrol	MN	ROCK	1	AMPS/CDMA	12/7/2000			Y	4/16/2004		Live
3601	Marshall District MN State Patrol	MN	ROCK	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3711	Roseau County Sheriffs Department	MN	ROSEAU	1	AMPS/CDMA	12/7/2000			Y	4/18/2003		Live
3711	Roseau County Sheriffs Department	MN	ROSEAU	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3714	Sibley County Sheriffs Department	MN	SIBLEY	1	AMPS/CDMA	12/7/2000			Y	12/23/2003		Live
3714	Sibley County Sheriffs Department	MN	SIBLEY	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3696	Pearl Street 9-1-1 Center	MN	STEELE	1	AMPS/CDMA	12/7/2000			Y	4/21/2004		Live
3696	Pearl Street 9-1-1 Center	MN	STEELE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3722	Steele County Sheriffs Office	MN	STEELE	1	AMPS/CDMA	12/7/2000			Y	4/21/2004		Live
3722	Steele County Sheriffs Office	MN	STEELE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3712	Scott County Sheriffs Office	MN	SCOTT	1	AMPS/CDMA	12/7/2000			Y	1/1/2004		Live
3712	Scott County Sheriffs Office	MN	SCOTT	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3731	Waseca County Sheriffs Office	MN	WASECA	1	AMPS/CDMA	12/7/2000			Y	1/1/2004		Live
3731	Waseca County Sheriffs Office	MN	WASECA	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3733	Watsonwan County Sheriffs Office	MN	WATONWAN	1	AMPS/CDMA	12/7/2000			Y	4/16/2004		Live
3733	Watsonwan County Sheriffs Office	MN	WATONWAN	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3676	Minnesota State Patrol - Mankato	MN	WATONWAN	1	AMPS/CDMA	12/7/2000			Y	4/16/2004		Live
3676	Minnesota State Patrol - Mankato	MN	WATONWAN	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
3739	Wright County Sheriffs Office	MN	WRIGHT	1	AMPS/CDMA	12/7/2000			Y	4/20/2004		Live
3739	Wright County Sheriffs Office	MN	WRIGHT	2	AMPS/CDMA	12/7/2000			N		6/30/2004	HickoryTech acquisition
3740	Yellow Medicine County Sheriffs Office	MN	YELLOW MEDICINE	1	AMPS/CDMA	12/7/2000			Y	11/10/2003		Live
3740	Yellow Medicine County Sheriffs Office	MN	YELLOW MEDICINE	2	AMPS/CDMA	12/7/2000			N		6/30/2004	Working together with State
4131	Gallatin County-City of Bozeman 9-1-1	MT	GALLATIN	1	AMPS/CDMA	4/4/2000	6/11/2003		Y	6/11/2003		Live
4131	Gallatin County-City of Bozeman 9-1-1	MT	GALLATIN	2	AMPS/CDMA	4/6/2001			N			Alternate Deployment Agreement
4132	Glacier County Sheriffs Office	MT	GLACIER	1	AMPS/CDMA	4/12/2000		X	N			Invalid Request
4135	Great Falls-Cascade County 9-1-1	MT	CASCADE	1	AMPS/CDMA	3/25/2004			N		On Time	New Request
4135	Great Falls-Cascade County 9-1-1	MT	CASCADE	2	AMPS/CDMA	3/25/2004			N		On Time	New Request
4149	Missoula County 9-1-1 Center	MT	MISSOULA	1	AMPS/CDMA	10/28/1997		X	N			Invalid Request
4117	Billings City-County 9-1-1 Center	MT	YELLOWSTONE	1	AMPS/CDMA	4/18/2000	3/20/2003		N			Withdrawn
4491	Adams County Sheriff	ND	ADAMS	1	AMPS/CDMA	6/27/2003			N		On Time	Alternate Deployment Agreement
4548	Valley City Police Department	ND	BARNES	1	AMPS/CDMA	6/27/2003			Y	12/19/2003		Live
4492	Benson County Sheriffs Office - Secondary	ND	BENSON	1	AMPS/CDMA	6/27/2003			Y	4/16/2004		Live
4497	Billings County Sheriff - Secondary	ND	BILLINGS	1	AMPS/CDMA	6/27/2003			Y	2/13/2004		Live
4500	Bottineau-Renville County PSAP	ND	BOTTINEAU	1	AMPS/CDMA	6/27/2003			N		On Time	Alternate Deployment Agreement
4501	Bowman County Sheriff	ND	BOWMAN	1	AMPS/CDMA	6/27/2003			Y	2/13/2004		Live
4502	Burke County Sheriff	ND	BURKE	1	AMPS/CDMA	6/27/2003			Y	2/13/2004		Live
4499	Bismarck Emergency Management and Combir	ND	BURLEIGH	1	AMPS/CDMA	6/27/2003			Y	1/21/2004		Live
4499	Bismarck Emergency Management and Combir	ND	BURLEIGH	2	AMPS/CDMA	4/8/2004			N		On Time	New Request
4503	Cass County Sheriff	ND	CASS	1	AMPS/CDMA	6/27/2003			Y	3/10/2004		Live
4503	Cass County Sheriff	ND	CASS	2	AMPS/CDMA	4/8/2004			N		On Time	New Request
4504	Cavalier County Sheriffs Office	ND	CAVALIER	1	AMPS/CDMA	6/27/2003			N		On Time	Alternate Deployment Agreement
4506	Dickey County Sheriffs Department - Secondary	ND	DICKEY	1	AMPS/CDMA	6/27/2003			Y	3/10/2004		Live
4505	Crosby Police Department	ND	DIVIDE	1	AMPS/CDMA	6/27/2003			N		On Time	Alternate Deployment Agreement
4542	Stark-Dunn E9-1-1	ND	DUNN (see Stark Cty)	1	AMPS/CDMA	4/5/2001			Y	4/3/2002		Live
4507	Eddy County Sheriff - Secondary	ND	EDDY	1	AMPS/CDMA	6/27/2003			Y	4/16/2004		Live
4508	Emmons County - Secondary	ND	EMMONS	1	AMPS/CDMA	6/27/2003			Y	3/30/2004		Live
4510	Foster County Sheriff - Secondary	ND	FOSTER	1	AMPS/CDMA	6/27/2003			Y	3/11/2004		Live
4511	Golden Valley County Sheriff - Secondary	ND	GOLDEN VALLEY	1	AMPS/CDMA	6/27/2003			Y	2/13/2004		Live
4512	Grand Forks County PSAP	ND	GRAND FORKS	1	AMPS/CDMA	6/27/2003			Y	12/18/2003		Live
4513	Grant County	ND	GRANT	1	AMPS/CDMA	6/27/2003			N		On Time	Alternate Deployment Agreement

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4514	Griggs County - Secondary	ND	GRIGGS	1	AMPS/CDMA	6/27/2003		Y	3/11/2004			Live
4515	Hettinger County - Secondary	ND	HETTINGER	1	AMPS/CDMA	6/27/2003		Y	2/13/2004			Live
4516	Kidder County Sheriff - Secondary	ND	KIDDER	1	AMPS/CDMA	6/27/2003		Y	3/10/2004			Live
4518	Lamoure County Sheriff - Secondary	ND	LA MOURE	1	AMPS/CDMA	6/27/2003		Y	3/10/2004			Live
4519	Logan County	ND	LOGAN	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4520	McHenry County - Secondary	ND	MCHENRY	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4521	McIntosh County	ND	MCINTOSH	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4522	McKenzie County Sheriffs Department	ND	MCKENZIE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4523	McLean County 911	ND	MCLEAN	1	AMPS/CDMA	6/27/2003		Y	3/30/2004			Live
4524	Mercer County Sheriffs Office	ND	MERCER	1	AMPS/CDMA	6/27/2003		Y	3/30/2004			Live
4526	Morton County Communications	ND	MORTON	1	AMPS/CDMA	6/27/2003		Y	1/21/2004			Live
4527	Mountrail County Sheriff	ND	MOUNTRAIL	1	AMPS/CDMA	6/27/2003		Y	2/27/2004			Live
4528	Nelson County Sheriff - Secondary	ND	NELSON	1	AMPS/CDMA	6/27/2003		Y	4/16/2004			Live
4529	North Dakota State Radio Communications	ND	Burleigh	1	AMPS/CDMA	6/27/2004		N		On Time	Alternate Deployment Agreement	
4529	North Dakota State Radio Communications	ND	Burleigh	2	AMPS/CDMA	4/8/2004		N		On Time	New Request	
4530	Oliver County Sheriffs Department	ND	OLIVER	1	AMPS/CDMA	6/27/2003		Y	3/30/2004			Live
4531	Pembina County	ND	PEMBINA	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4532	Pierce County Sheriff	ND	PIERCE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4517	Lake Region 9-1-1	ND	RAMSEY	1	AMPS/CDMA	6/27/2003		Y	4/16/2004			Live
4533	Ransom County	ND	RANSOM	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4534	Renville County	ND	RENVILLE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4535	Richland County Communications	ND	RICHLAND	1	AMPS/CDMA	6/27/2003		Y	3/10/2004			Live
4536	Rolette County Sheriff	ND	ROLETTE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4538	Sargent County - Secondary	ND	SARGENT	1	AMPS/CDMA	6/27/2003		Y	3/10/2004			Live
4539	Sheridan County - Secondary	ND	SHERIDAN	1	AMPS/CDMA	6/27/2003		Y	3/29/2004			Live
4540	Sioux County Sheriffs Department	ND	SIOUX	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4541	Slope County Sheriffs Department	ND	SLOPE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4542	Stark-Dunn E9-1-1	ND	STARK	1	AMPS/CDMA	4/5/2001		Y	4/3/2002			Live
4542	Stark-Dunn E9-1-1	ND	STARK	2	AMPS/CDMA	4/8/2004		N				
4543	Steele County Sheriffs Department	ND	STEELE	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4544	Stutsman County Communications	ND	STUTSMAN	1	AMPS/CDMA	6/27/2003		Y	12/19/2003			Live
4545	Towner County Sheriffs Department Secondary	ND	TOWNER	1	AMPS/CDMA	6/27/2003		Y	4/16/2004			Live
4546	Trail County Sheriffs Office	ND	TRAILL	1	AMPS/CDMA	6/27/2003		Y	3/8/2004			Live
4546	Trail County Sheriffs Office	ND	TRAILL	2	AMPS/CDMA	4/8/2004		N		On Time	New Request	
4549	Walsh County Communications	ND	WALSH	1	AMPS/CDMA	6/27/2003		Y	12/18/2003			Live
4525	Minot Central Dispatch	ND	WARD	1	AMPS/CDMA	6/27/2003		N		On Time	Alternate Deployment Agreement	
4550	Wells County Sheriffs Office Secondary	ND	WELLS	1	AMPS/CDMA	6/27/2003		Y	3/11/2004			Live
4553	Williston Police Department	ND	WILLIAMS	1	AMPS/CDMA	6/27/2003		Y	1/28/2004			Live
4556	Antelope County Sheriffs Office	NE	ANTELOPE	1	AMPS/CDMA	6/12/2003		Y	12/1/2003			Live
4558	Beatrice Communications	NE	GAGE	1	AMPS/CDMA	2/2/2004		N		On Time	New Request	
4565	Buffalo County Sheriffs Office	NE	BUFFALO	1	AMPS/CDMA	4/4/2001		Y	3/22/2002			Live
4565	Buffalo County Sheriffs Office	NE	BUFFALO	2	AMPS/CDMA	4/4/2001	10/31/2002	N				Withdrawn
4568	Cass County Sheriff's Department	NE	CASS	1	AMPS/CDMA	5/25/2001		N	N/A		No Sites	
4569	Cedar County Sheriffs Office	NE	CEDAR	1	AMPS/CDMA	6/12/2001		Y	6/25/2002			Live
4571	Chase County 9-1-1	NE	CHASE	1	AMPS/CDMA	9/27/2002		Y	2/5/2003			Live
4578	Cuming County E9-1-1 Communications	NE	CUMING	1	AMPS/CDMA	5/25/2001		Y	6/25/2002			Live
4579	Custer County Sheriffs Department	NE	CUSTER	1	AMPS/CDMA	1/10/2001		Y	2/22/2002			Live
4580	Dakota County Communications	NE	DAKOTA	1	AMPS/CDMA	2/4/2002		Y	9/17/2001			Live
4598	Gothenburg Police	NE	DAWSON	1	AMPS/CDMA	11/21/2001		Y	11/8/2002			Live
4583	Dawson County Sheriffs Office	NE	DAWSON	1	AMPS/CDMA	12/10/2001		Y	7/26/2002			Live
4592	Fremont Police Department	NE	DODGE	1	AMPS/CDMA	9/20/2001		Y	1/30/2003			Live
4586	Dodge County Sheriff	NE	DODGE	1	AMPS/CDMA	9/20/2001		Y	1/9/2003			Live
4594	Furnas County Sheriffs Department	NE	FURNAS	1	AMPS/CDMA	8/8/2002		Y	2/20/2003			Live
4608	Holdrege Police Department	NE	HARLAN	1	AMPS/CDMA	10/17/2002		Y	2/18/2003			Live
4563	Boyd-Holt Joint 9-1-1 Center	NE	HOLT	1	AMPS/CDMA	9/28/2002		Y	3/26/2003			Live
4613	Kearney County Sheriff	NE	KEARNEY	1	AMPS/CDMA	10/31/2002		Y	4/15/2003			Live
4599	Grand Island-Hall County	NE	HALL	1	AMPS/CDMA	1/22/2002		Y	7/26/2002			Live
4610	Howard County Communications Center	NE	HOWARD	1	AMPS/CDMA	3/5/2002		Y	7/16/2002			Live
4611	Jefferson County 9-1-1 Center	NE	JEFFERSON	1	AMPS/CDMA	8/7/2002		Y	1/29/2003			Live
4611	Jefferson County 9-1-1 Center	NE	JEFFERSON	2	AMPS/CDMA	8/7/2002	2/26/2003	N				Withdrawn
4614	Keith County Communications	NE	KEITH	1	AMPS/CDMA	5/6/2002		Y	10/8/2002			Live
4631	Nemaha County Sheriff	NE	NEMAHA	1	AMPS/CDMA	3/2/2004		N		On Time	New Request	

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4633	North Platte Police Department	NE	LINCOLN	1	AMPS/CDMA	2/25/2003		Y	9/30/2003		Live
4632	Norfolk 9-1-1 Comm Center	NE	MADISON	1	AMPS/CDMA	9/14/2001		N		On hold per county's request	
4626	Merrick County Sheriffs Office	NE	MERRICK	1	AMPS/CDMA	1/16/2002		Y	7/26/2002		Live
4608	Holdrege Police Department	NE	PHELPS	1	AMPS/CDMA	10/17/2002		Y	2/18/2003		Live
4576	Columbus Police	NE	PLATTE	1	AMPS/CDMA	3/18/2003		Y	9/30/2003		Live
4647	Saline County Sheriff	NE	SALINE	1	AMPS/CDMA	3/21/2003		Y	10/1/2003		Live
4662	Washington County Communications	NE	WASHINGTON	1	AMPS/CDMA	9/20/2002		Y	7/16/2003		Live
4995	Churchill County Sheriffs Department	NV	CHURCHILL	1	AMPS	9/10/2003		N		On Time	
6118	Brown County Regional Communications Center	SD	BROWN	1	AMPS/CDMA	3/31/1997		Y	5/6/2003		Live
6118	Brown County Regional Communications Center	SD	BROWN	2	AMPS/CDMA	2/3/2004		N		On Time	New Request
6128	Custer County Communications Center	SD	CUSTER	1	AMPS/CDMA	11/4/1999	4/4/2003	N			Withdrawn
6197	Watertown Police Department	SD	CODINGTON	1	AMPS/CDMA	1/21/2004		N		On Time	New Request
6168	Mitchell PD	SD	DAVISON	1	AMPS/CDMA	10/10/2001		Y	3/24/2003		Live
6156	Lawrence County Sheriffs Office	SD	LAWRENCE	1	AMPS/CDMA	4/4/2003		Y	11/11/2003		Live
6185	Spearfish Police Department	SD	LAWRENCE	1	AMPS/CDMA	4/8/2003		Y	11/5/2003		Live
6164	Meade County Sheriffs Office	SD	MEADE	1	AMPS/CDMA	4/4/2003		Y	11/4/2003		Live
6167	Minnehaha County Metro Communications	SD	MINNEHAHA	1	AMPS/CDMA	11/28/2001		Y	3/6/2003		Live
6170	Moody County Sheriffs Department	SD	MOODY	1	AMPS/CDMA	4/20/2000		Y	2/18/2003		Live
6174	Pennington County ESCC	SD	PENNINGTON	1	AMPS/CDMA	1/24/1997		Y	Mar-01		Live
6174	Pennington County ESCC	SD	PENNINGTON	2	AMPS/CDMA	1/24/1997		N		Alternate Deployment Agreement	
6411	Armstrong County Sheriffs Office	TX	ARMSTRONG	1	AMPS/CDMA	02/01/00		N	N/A	No Sites	
6403	Andrews County Sheriff's Office	TX	ANDREWS	1	AMPS/CDMA	02/01/00		Y	5/20/2002		Live
6408	Archer SO	TX	ARCHER	1	AMPS/CDMA	02/01/00		Y	7/23/2002		Live
6789	Muleshoe PD	TX	BAILEY	1	AMPS/CDMA	Feb-00		Y	10/1/2001		Live
6425	Baylor SO	TX	BAYLOR	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
None	None	TX	BORDEN	1	AMPS/CDMA	02/01/00		N	N/A	No Sites	
6391	Alpine PD	TX	BREWSTER	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6951	Tulia PD (Swisher County)	TX	BRISCOE	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6469	Callahan SO	TX	CALLAHAN	1	AMPS/CDMA	02/01/00		Y	12/21/2000		Live
6472	Camp County SO	TX	CAMP	1	AMPS/CDMA	02/01/00		Y	3/25/2003		Live
6476	Carson SO	TX	CARSON	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6414	Atlanta PD	TX	CASS	1	AMPS/CDMA	02/01/00		Y	12/10/2002		Live
6478	Cass County SO	TX	CASS	1	AMPS/CDMA	Feb-00		Y	3/25/2003		Live
6480	Castro SO	TX	CASTRO	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6484	Childress PD	TX	CHILDRESS	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6490	Cochran SO	TX	COCHRAN	1	AMPS/CDMA	Feb-00		Y	9/5/2001		Live
6987	West Coke County Nursing Home	TX	COKE	1	AMPS/CDMA	Feb-00		Y	4/5/2002		Live
6496	Collingsworth SO	TX	COLLINGSWORTH	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6813	Paducah Police Department	TX	COTTLE	1	AMPS/CDMA	03/31/03		Y	10/28/2003		Live
6516	Crane Police Department	TX	CRANE	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6517	Crockett SO	TX	CROCKETT	1	AMPS/CDMA	Feb-00		Y	3/8/2002		Live
6518	Crosby SO	TX	CROSBY	1	AMPS/CDMA	02/01/00		Y	9/5/2001		Live
6521	Culberson SO	TX	CULBERSON	1	AMPS/CDMA	02/01/00		Y	12/6/2001		Live
6522	Dalhart PD	TX	DALLAM	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6523	Dallam SO	TX	DALLAM	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6716	Lamesa PD	TX	DAWSON	1	AMPS/CDMA	02/01/00		Y	1/22/2002		Live
6643	Hereford PD	TX	DEAF SMITH	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6535	Delta SO	TX	DELTA	1	AMPS/CDMA	Feb-00		Y	1/7/2003		Live
6544	Dickens SO	TX	DICKENS	1	AMPS/CDMA	Feb-00		Y	10/4/2001		Live
6547	Donley SO	TX	DONLEY	1	AMPS/CDMA	02/01/00		Y	11/19/2001		Live
6805	Odessa Communications Center	TX	ECTOR	1	AMPS/CDMA	02/01/00		Y	9/28/2001		Live
6805	Odessa Communications Center	TX	ECTOR	2	AMPS/CDMA	06/09/03		Y	12/11/2003		Live
6444	Bonham PD	TX	FANNIN	1	AMPS/CDMA	02/01/00		Y	8/27/2002		Live
6579	Fisher SO	TX	FISHER	1	AMPS/CDMA	02/01/00		Y	12/20/2000		Live
6629	Hardeman County Sheriffs Office	TX	FOARD	1	AMPS/CDMA			N	N/A	No Sites	
6581	Floyd SO	TX	FLOYD	1	AMPS/CDMA	02/01/00		Y	9/5/2001		Live
6584	Franklin SO	TX	FRANKLIN	1	AMPS/CDMA	Feb-00		Y	3/25/2003		Live
6598	Gaines County Sheriffs Office	TX	GAINES	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6604	Garza SO	TX	GARZA	1	AMPS/CDMA	Feb-00		Y	10/5/2001		Live
6753	Marion County Sheriffs Department	TX	GLASSCOCK	1	AMPS/CDMA	02/01/00		Y	3/8/2002		Live
6817	Pampa PD	TX	GRAY	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6832	Plainview PD	TX	HALE	1	AMPS/CDMA	02/01/00		Y	2/15/2003		Live

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6623	Hale County Sheriffs Office	TX	HALE	1	AMPS/CDMA	02/01/00		Y	9/5/2001		Live
6624	Hall County Sheriffs Office	TX	HALL	1	AMPS/CDMA			N	N/A	No Sites	
6628	Hansford County Sheriffs Office	TX	HANSFORD	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6629	Hardeman County Sheriffs Office	TX	HARDEMAN	1	AMPS/CDMA	02/01/00		Y	7/23/2002		Live
6522	Dalhart Police Department	TX	HARTLEY	1	AMPS/CDMA	Feb-00		Y	1/31/2001		Live
6636	Haskell SO	TX	HASKELL	1	AMPS/CDMA	02/01/00		Y	12/20/2000		Live
6640	Hemphill SO	TX	HEMPHILL	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6388	Alamo PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6548	Donna PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6558	Edinburg PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6646	Hidalgo Police Department	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6645	Hidalgo County Sheriffs Office	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6760	McAllen PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6779	Mission PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6815	Palmview PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6829	Pharr PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6986	Weslaco PD	TX	HIDALGO	1	AMPS	02/01/00		Y	1/31/2001		Live
6728	Levelland Law Enforcement Center	TX	HOCKLEY	1	AMPS/CDMA	02/01/00		Y	10/3/2001		Live
6929	Sulphur Springs Police Department	TX	HOPKINS	1	AMPS/CDMA	Feb-00		Y	12/11/2002		Live
6659	Howard County 9-1-1 Communication District	TX	HOWARD	1	AMPS/CDMA	02/01/00		Y	11/1/2001		Live
6661	Hudspeth County SO	TX	HUDSPETH	1	AMPS/CDMA	02/01/00		Y	3/19/2002		Live
6618	Greenville PD	TX	HUNT	1	AMPS/CDMA	02/01/00		Y	8/21/2002		Live
6663	Hunt County Sheriffs Department	TX	HUNT	1	AMPS/CDMA	02/01/00		Y	8/21/2002		Live
6445	Borger PD	TX	HUTCHINSON	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6669	Irion County SO	TX	IRION	1	AMPS/CDMA	Feb-00		Y	3/8/2002		Live
6840	Presidio County Sheriffs Office	TX	JEFF DAVIS	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6683	Jones County Comm Center	TX	JONES	1	AMPS/CDMA	02/01/00		Y	12/20/2000		Live
6544	Dickens County Sheriffs Office	TX	KENT	1	AMPS/CDMA	Feb-00		Y	10/4/2001		Live
6544	Dickens County Sheriffs Office	TX	KING	1	AMPS/CDMA	Feb-00		Y	10/4/2001		Live
6704	Knox Central Dispatch	TX	KNOX	1	AMPS/CDMA	02/01/00		Y	12/20/2000		Live
6820	Paris PD	TX	LAMAR	1	AMPS/CDMA	02/01/00		Y	7/26/2002		Live
6736	Littlefield PD	TX	LAMB	1	AMPS/CDMA	02/01/00		Y	9/5/2001		Live
6735	Lipscomb SO	TX	LIPSCOMB	1	AMPS/CDMA	02/01/00		Y	10/11/2002		Live
None	None	TX	LOVING	1	AMPS/CDMA	02/01/00		N	N/A	No Sites	
6744	Lubbock PD	TX	LUBBOCK	1	AMPS/CDMA	02/01/00		Y	2/28/2001		Live
6744	Lubbock PD	TX	LUBBOCK	2	AMPS/CDMA	06/09/03		Y	12/11/2003		Live
6744	Lubbock County Sheriffs Department	TX	LUBBOCK	2	AMPS/CDMA	06/09/03		Y	12/12/2003		Live
6906	Slaton Police Department	TX	LUBBOCK	2	AMPS/CDMA	06/09/03		Y	12/12/2003		Live
6832	Plainview Police Department	TX	HALE	2	AMPS/CDMA	06/09/03		Y	12/12/2003		Live
6749	Lynn County Sheriffs Office	TX	LYNN	1	AMPS/CDMA	02/01/00		Y	10/3/2001		Live
6753	Marion SO	TX	MARION	1	AMPS/CDMA	02/01/00		Y	3/25/2003		Live
6755	Martin County Sheriffs Office	TX	MARTIN	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6774	Midland Emergency Communications District	TX	MIDLAND	1	AMPS/CDMA	02/01/00		Y	10/25/2001		Live
6774	Midland Emergency Communications District	TX	MIDLAND	2	AMPS/CDMA	03/05/02		Y	2/27/2003		Live
6497	Colorado City PD	TX	MITCHELL	1	AMPS/CDMA	02/01/00		Y	12/21/2000		Live
6786	Moore County Sheriffs Office	TX	MOORE	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6787	Morris County Sheriffs Office	TX	MORRIS	1	AMPS/CDMA	Feb-00		Y	3/25/2003		Live
6951	Tulia Police Department	TX	MOTLEY	1	AMPS/CDMA	Feb-00		Y	1/31/2001		Live
6932	Sweetwater PD	TX	NOLAN	1	AMPS/CDMA	02/01/00		Y	1/17/2001		Live
6827	Perryton PD	TX	OCHILTREE	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6807	Oldham SO	TX	OLDHAM	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6590	Friona PD	TX	PARMER	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6594	FT Stockton PD	TX	PECOS	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6839	Potter County Sheriffs Department	TX	POTTER	1	AMPS/CDMA	01/29/02		Y	2/25/2003		Live
6839	Potter County Sheriffs Department	TX	POTTER	2	AMPS/CDMA	01/29/02		Y	3/14/2003		Live
6840	Presidio SO	TX	PRESIDIO	1	AMPS/CDMA	02/01/00		Y	1/31/2001		Live
6399	Amarillo Police Department	TX	POTTER / RANDALL	1	AMPS/CDMA	01/29/02		Y	2/25/2003		Live
6399	Amarillo Police Department	TX	POTTER / RANDALL	2	AMPS/CDMA	01/29/02		Y	3/14/2003		Live
6842	Rains SO	TX	RAINS	1	AMPS/CDMA	Feb-00		Y	12/12/2002		Live
6843	Randall County Sheriffs Department	TX	RANDALL	1	AMPS/CDMA	01/29/02		Y	2/25/2003		Live
6843	Randall County Sheriffs Department	TX	RANDALL	2	AMPS/CDMA	01/29/02		Y	3/14/2003		Live
6848	Reagan SO	TX	REAGAN	1	AMPS/CDMA	Feb-00		Y	3/8/2002		Live
6485	Clarksville Police Department	TX	RED RIVER	1	AMPS/CDMA	Feb-00		Y	3/25/2003		Live
6826	Pecos Police Department	TX	REEVES	1	AMPS/CDMA	02/01/00		Y	2/1/2002		Live

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6861	Roberts County SO	TX	ROBERTS	1	AMPS/CDMA	02/01/00		Y	3/8/2002			Live
6892	Schleicher County SO	TX	SCHLEICHER	1	AMPS/CDMA	Feb-00		Y	4/1/2002			Live
6893	Scurry SO	TX	SCURRY	1	AMPS/CDMA	02/01/00		Y	12/20/2000			Live
6897	Shackelford County Sheriffs Office	TX	SHACKELFORD	1	AMPS/CDMA	Feb-00		Y	1/31/2001			Live
6901	Sherman County SO	TX	SHERMAN	1	AMPS/CDMA	02/01/00		Y	5/1/2002			Live
6451	Breckenridge PD	TX	STEPHENS	1	AMPS/CDMA	02/01/00		Y	3/8/2002			Live
6514	Country Doctors Inn	TX	STERLING	1	AMPS/CDMA	Feb-00		Y	3/8/2002			Live
6927	Stonewall SO	TX	STONEWALL	1	AMPS/CDMA	02/01/00		Y	12/21/2000			Live
6931	Sutton County SO	TX	SUTTON	1	AMPS/CDMA	Feb-00		Y	3/8/2002			Live
6951	Tulia PD	TX	SWISHER	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
6385	Abilene PD	TX	TAYLOR	1	AMPS/CDMA	02/01/00		Y	5/31/2001			Live
6385	Abilene PD	TX	TAYLOR	2	AMPS/CDMA	02/01/00		Y	2/27/2003			Live
6936	Taylor County SO	TX	TAYLOR	1	AMPS/CDMA	05/20/03		Y	2/6/2004			Live
6939	Terrell County SO	TX	TERRELL	1	AMPS/CDMA	02/01/00		Y	8/16/2002			Live
6459	Brownfield PD	TX	TERRY	1	AMPS/CDMA	Feb-00		Y	10/3/2001			Live
6947	Throckmorton SO	TX	THROCKMORTON	1	AMPS/CDMA	02/01/00		Y	1/17/2001			Live
6788	Mt. Pleasant PD	TX	TITUS	1	AMPS/CDMA	02/01/00		Y	11/14/2002			Live
6878	San Angelo Communications Center	TX	TOM GREEN	1	AMPS/CDMA	Feb-00		Y	4/2/2002			Live
6879	San Angelo Emergency Operations Center	TX	TOM GREEN	1	AMPS/CDMA	Feb-00		Y	4/2/2002			Live
6961	Upshur County Sheriffs Office	TX	UPSHUR	1	AMPS/CDMA	Feb-00		Y	3/12/2003			Live
6962	Upton County Sheriffs Office	TX	UPTON	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
6781	Monahans Police Department	TX	WARD	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
6898	Shamrock PD	TX	WHEELER	1	AMPS/CDMA	02/01/00		Y	12/17/2002			Live
6995	Wheeler SO	TX	WHEELER	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
6968	Vernon PD	TX	WILBARGER	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
6968	Vernon PD	TX	WILBARGER	2	AMPS/CDMA	01/16/04		N		On Time	New Request	
6694	Kermit Police Department	TX	WINKLER	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
7009	Wood County SO	TX	WOOD	1	AMPS/CDMA	Feb-00		Y	3/13/2003			Live
6539	Denver City PD	TX	YOAKUM	1	AMPS/CDMA	Feb-00		Y	10/3/2001			Live
7014	Young SO	TX	YOUNG	1	AMPS/CDMA	02/01/00		Y	1/31/2001			Live
7637	Laramie-Albany County Records and Communications	WY	ALBANY	1	AMPS/CDMA	9/12/2001		Y	12/20/2002			Live
7619	Casper Public Safety Communications Center	WY	NATRONA	1	AMPS/CDMA	2/7/2002		Y	1/8/2003			Live
7636	Laramie County 9-1-1 Emergency Center	WY	LARAMIE	1	AMPS/CDMA	3/16/2004		N		On Time	New Request	
7650	Sheridan Law Enforcement Center	WY	SHERIDAN	1	AMPS/CDMA	1/21/2004		N		On Time	New Request	
7661	Washakie County Sheriffs Office	WY	WASHAKIE	1	AMPS/CDMA	6/25/2003		N			Alternate Deployment Agreement	

Attachment C

Affidavit

Before the
Federal Communications Commission
Washington, D.C. 20554

In the matter of)

)
Revision of the Commission's Rules To)
Ensure Compatibility with Enhanced 911)
Emergency Calling Systems)

CC Docket No. 94-102

AFFIDAVIT OF GENE DEJORDY

Before me, the undersigned authority, on this 3rd day of MAY, 2004,
personally appeared Gene DeJordy representing Western Wireless Corporation
("Western") who, upon being by me duly sworn on oath depose and said the following:

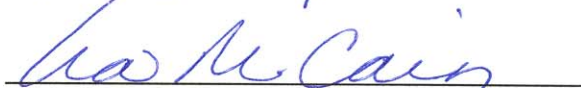
1. My name is Gene DeJordy. I am over the age of 21, of sound mind, and
competent to testify as to the matters stated herein. My position with Western is Vice President
of Regulatory Affairs. In that position, I assisted in the preparation and completion of the
Enhanced 911 Phase II Quarterly Report of Western Wireless Corporation.

2. Western is engaged in deploying E911 Phase I and Phase II service throughout
many counties in the western United States. It has already successfully deployed Phase I service
and Phase II service. This Report is a correct and accurate assessment of the status of each of
the requests for E911 service that Western has received.

Further Affiant sayeth not.


Gene DeJordy

Sworn and Subscribed to before me this 3rd day of May, 2004 to certify
which witness my hand.



Notary Public in and for the State of Washington

My Commission Expires: March 24, 2008

